



Reference: ECD-104 (2017)

PATENT

5/13
11/8/91

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Strand, et al.

Serial Number: 07/657,170

Filing Date: February 15, 1991

Group Art Unit: 111

Examiner: U. Roy

Title: CONGRUENT STATE CHANGEABLE OPTICAL MEMORY
MATERIAL AND DEVICE

AMENDMENT

Hon. Commissioner of Patents
Washington, D.C. 20231

ATTENTION: BOX NON-FEE AMENDS (PATS)

Sir:

This is in response to the Office Action of August 9, 1991, a reply thereto due
on or before November 9, 1991.

Kindly amend the subject patent application as follows.

In the Claims:

1. (Amended) A state changeable memory alloy changeable [capable of
changing] from a first state to a second state in response to the input of energy, said alloy
having a first detectable characteristic when in said first state and a second detectable
characteristic when in said second state, and said first and second detectable characteristics

B1